JCP LEVEL II SCHEDULE - SYSTEM WISE SUMMARY - EBSM

TA START DATE: 7th January, 2024

Sr. #	Unit	System Description	7-Jan	8-Jan	9-Jan	10-Jan	11-Jan	12-Jan	13-Jan	14-Jan	15-Jan	16-Jan	17-Jan	18-Jan	19-Jan	20-Jan	21-Jan	22-Jan	23-Jan	24-Jan	25-Jan	26-Jan	27-Jan	28-Jan	29-Jan	30-Jan	31-Jan	1-Feb	2-Feb	3-Feb	4-Feb	5-Feb	6-Feb	7-Feb	8-Feb	9-Feb	10-Feb	11-Feb	12-Feb	13-Feb	14-Feb	15-Feb	16-Feb	17-Feb	18-Feb	19-Feb	20-Feb	21-Feb	22-Feb	23-Feb	24-Feb	25-Feb	26-Feb	27-Feb	28-Feb	29-Feb	1-Mar
			D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N
1	U32	ALKYLATOR SYSTEM	12 DAYS												27 DAYS																								11 DAYS																					
2	U32	TRANSALKYLATOR SYSTEM	09 DAYS											12 DAYS																																																	
3	U32	FINISHING REACTOR SYSTEM	10 DAYS												20 DAYS																																															
4	U32	BENZENE COLUMN SYSTEM	08 DAYS												17 DAYS																																															
5	U32	ETHYL BENZENE SYSTEM	08 DAYS												14 DAYS																																															
6	U32	POLYETHYL BENZENE SYSTEM	06 DAYS												10 DAYS																																															
7	U32	VENT ABSORBER SYSTEM	11 DAYS												20 DAYS																																															
8	U32	VENT SCRUBBER SYSTEM	11 DAYS												07 DAYS																																															
9	U32	COOLING WATER SYSTEM									2.5 DAYS			NO MAINTENANCE WORK												02 DAYS																																				
10	U32	CHILLED WATER SYSTEM								02 DAYS		NO MAINTENANCE WORK																		02 DAYS																																		
11	U32	BATTERY LIMIT SYSTEM (HC LINES)											2.5 DAYS	08 DAYS																																																	
12	U33	DEHYDRO SYSTEM	09 DAYS												20 DAYS																																																
13	U33	PAR SYSTEM	07 DAYS												18 DAYS																																																
14	U33	OFF GAS SCRUBBER SYSTEM	11 DAYS												14 DAYS																																																
15	U33	EBSM SPLITTER SYSTEM	08 DAYS												20 DAYS																																																
16	U33	EB RECOVERY COLUMN SYSTEM	06 DAYS												18 DAYS																																																
17	U33	SM COLUMN & WIPED FILM EVAPORATOR SYSTEM	7.5 DAYS												16 DAYS																																															
18	U33	OFF GAS COMPRESSOR	08 DAYS												16 DAYS																																															
19	U33	REFRIGERATION SYSTEM								9.5 DAYS					20 DAYS																																														
20	U33	FUEL GAS SYSTEM						03 DAYS		08 DAYS																																																			

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			D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N	D N
21	U33	STEAM & CONDENSATE SYSTEM												2.5 DAYS														02 DAYS																																
22	U33	TAR DRUM SYSTEM				02 DAYS				7 DAYS																									02 DAYS																								
23	U33	FLUX OIL SYSTEM								02 DAYS				7 DAYS																					02 DAYS																								

DECOMMISSIONING | MAINTENANCE | COMMISSIONING